ABSTRACT

A carrying device for box-shaped items, such as compact discs in covers, comprises an upper, elongate retaining means with a rubber-elastic portion and a stop for the items, and a lower, elongate carrying means with a horizontal supporting face and a stop for the items. The retaining means has preferably a lip facing the items. The carrying device may below have a shelf, preferably with saw-tooth shaped steps. The retaining means and the carrying means are preferably connected by a wall. The carrying device has preferably suspension means for suspension on a wall, and preferably supporting means for support against the wall. The supporting means are preferably lengthwise adjustable by shortening. The carrying device has preferably feet for resting on a tabletop, and its supporting structure is preferably constituted by an extruded metal blank.